

Triple Drilling Copy Router Machine – Heavy Duty



Product Description

- Routing of door handle holes, lock cylinders and drain slots on PVC profiles.
- Precise routing with minimal effort and simple operation.
- Triple spindle drilling with manual feed for espagnolette holes on PVC sash profiles.
- Drain slot milling at varying angles.
- Frequency controlled (inverter) high speed motor.
- Manual two stepped copy finger for 6 mm. and 8 mm. cutter diameters.
- Possibility of template free depth adjustment and routing on two axis with measurement scale rod.
- Pneumatic profile clamping.



Technical Specifications

- Power supply: 400 V, 3ph, 50-60 Hz
- Total power output: 2.22 kW
- Power output milling: 0.75 kW
- Power output triple drill: 1.1 kW
- Power output router: 0.37 kW
- Router spindle speed: 12,000 r.p.m.
- Drill spindle speed: 930 r.p.m.
- Routing capacity: 250 x 100 mm.
- Stroke: 100 mm.
- Max. profile section dimensions: 110 mm x 100 mm.
- Air pressure: 6-8 bar
- Weight: 90 kg



Optional

- Left and right length stop system